

CLAIMS

1. A reinforcing fibrous substrate for composite materials which has at least two fiber bundle layers comprising unidirectional reinforcing fiber bundles, characterized in that the directions of the reinforcing fiber bundles in the respective fiber bundle layers differ between the adjacent layers, and a thermoplastic resin component is randomly and partially adhered to the surface of the reinforcing fiber bundles in at least one fiber bundle layer and the fiber bundle layers are bonded to each other with the thermoplastic resin component.
2. The reinforcing fibrous substrate for composite materials according to claim 1 which is a biaxial nonwoven fabric.
3. The reinforcing fibrous substrate for composite materials according to claim 1 which is a triaxial nonwoven fabric.
4. The reinforcing fibrous substrate for composite materials according to claim 1 which is a tetraxial nonwoven fabric.
5. The reinforcing fibrous substrate for composite materials according to claim 1, wherein the thermoplastic resin component is a thermoplastic resin fiber.
6. The reinforcing fibrous substrate for composite materials according to claim 1, wherein the thermoplastic resin component is a thermoplastic resin

Sub
A2
Contd

5
10

15
20

ADD A3

add B4